Application No. 10/539,171 Amendment dated March 26, 2009 Reply to Office Action of February 20, 2009

Docket No.: 20022/41353

Amendments to the Specification:

Please replace the paragraph beginning at page 1, line 19 with the following amended paragraph:

MS 09/16/09

Which Such operations would obviously involve relatively long machine stoppages and the use of skilled labour.

Please replace the paragraph beginning at page 4, line 22 with the following amended paragraph:

During the normal production run using shredded tobacco 3a, valve 12a is kept open, valves 12b and 12c are kept closed, and valve 6 is normally closed, so that the air sucked out along suction conduit 10 draws shredded tobacco 3a up into box 5 along feed conduit 11 to gradually fill box 5, which is only emptied into input hopper 2, by opening valve 6, when a low level of shredded tobacco inside input hopper 2 is detected by level sensor 9. That is, shredded tobacco 3a is transferred in bulk from box 5 to input hopper [[3]] 2 under the control of level sensor 9.